

L Number	Hits	Search Text	DB	Time stamp
1	49	("6526566" "6584601" "6608638" "6690981" "5971591" "4868785" "5966532" "5974254" "6053951" "6064812" "6064816" "5481716" "5495567" "5784275" "5838563" "5841654" "5847953" "5905649" "5920479" "6078320" "6095674" "6138270" "6173208" "6173438" "6219628" "6219628" "6233703" "6234689" "6282699" "6366300" "6437805" "6715139" "5220512" "5555201" "5623418" "5801958" "5867399" "6173246" "6286017" "6326962" "6470482" "6099579" "4918440" "6018340" "5644758" "5721813" "6016144" "6037933" "6057831" "6175362") .pn.	USPAT; US-PGPUB; EPO; JPO	2004/04/21 14:18
2	3422	345/763 or 345/764 or 345/765 or 345/767 or 345/771 or 345/772 or 345/773 or 345/853 or 345/967 or 717/110 or 717/113 or 717/105 or 717/109 or 717/121 or 717/121	USPAT; US-PGPUB; EPO; JPO	2004/04/21 14:20
3	626	object ADJ modeling	USPAT; US-PGPUB; EPO; JPO	2004/04/21 14:20
4	1316	graphical ADJ elements	USPAT; US-PGPUB; EPO; JPO	2004/04/21 14:21
5	35700	block ADJ diagrams	USPAT; US-PGPUB; EPO; JPO	2004/04/21 14:22
6	995	(graphical ADJ elements) and program	USPAT; US-PGPUB; EPO; JPO	2004/04/21 14:22

7	90	(block ADJ diagrams) and ((graphical ADJ elements) and program)	USPAT; US-PGPUB; EPO; JPO	2004/04/21 14:22
8	0	(( "6526566" "6584601" "6608638" "6690981" "5971591" "4868785" "5966532" "5974254" "6053951" "6064812" "6064816" "5481716" "5495567" "5784275" "5838563" "5841654" "5847953" "5905649" "5920479" "6078320" "6095674" "6138270" "6173208" "6173438" "6219628" "6219628" "6233703" "6234689" "6282699" "6366300" "6437805" "6715139" "5220512" "5555201" "5623418" "5801958" "5867399" "6173246" "6286017" "6326962" "6470482" "6099579" "4918440" "6018340" "5644758" "5721813" "6016144" "6037933" "6057831" "6175362").pn. ) and (object ADJ modeling) (345/763 or 345/764 or 345/765 or 345/767 or 345/771 or 345/772 or 345/773 or 345/853 or 345/967 or 717/110 or 717/113 or 717/105 or 717/109 or 717/121 or 717/121) and (object ADJ modeling)	USPAT; US-PGPUB; EPO; JPO	2004/04/21 14:23
9	49		USPAT; US-PGPUB; EPO; JPO	2004/04/21 14:23
10	0	((block ADJ diagrams) and ((graphical ADJ elements) and program)) and ((345/763 or 345/764 or 345/765 or 345/767 or 345/771 or 345/772 or 345/773 or 345/853 or 345/967 or 717/110 or 717/113 or 717/105 or 717/109 or 717/121 or 717/121) and (object ADJ modeling))	USPAT; US-PGPUB; EPO; JPO	2004/04/21 14:23

12	0	((345/763 or 345/764 or 345/765 or 345/767 or 345/771 or 345/772 or 345/773 or 345/853 or 345/967 or 717/110 or 717/113 or 717/105 or 717/109 or 717/121 or 717/121) and ((block ADJ diagrams) and ((graphical ADJ elements) and program))) and nodes	USPAT; US-PGPUB; EPO; JPO	2004/04/21 14:24
11	6	(345/763 or 345/764 or 345/765 or 345/767 or 345/771 or 345/772 or 345/773 or 345/853 or 345/967 or 717/110 or 717/113 or 717/105 or 717/109 or 717/121 or 717/121) and ((block ADJ diagrams) and ((graphical ADJ elements) and program))	USPAT; US-PGPUB; EPO; JPO	2004/04/21 14:24
13	18	((block ADJ diagrams) and ((graphical ADJ elements) and program)) and nodes	USPAT; US-PGPUB; EPO; JPO	2004/04/21 14:30
14	121	(345/763 or 345/764 or 345/765 or 345/767 or 345/771 or 345/772 or 345/773 or 345/853 or 345/967 or 717/110 or 717/113 or 717/105 or 717/109 or 717/121 or 717/121) and (graphical ADJ elements)	USPAT; US-PGPUB; EPO; JPO	2004/04/21 14:31
16	0	((block ADJ diagrams) and ((345/763 or 345/764 or 345/765 or 345/767 or 345/771 or 345/772 or 345/773 or 345/853 or 345/967 or 717/110 or 717/113 or 717/105 or 717/109 or 717/121 or 717/121) and (graphical ADJ elements))) and nodes	USPAT; US-PGPUB; EPO; JPO	2004/04/21 14:31
15	6	(block ADJ diagrams) and ((345/763 or 345/764 or 345/765 or 345/767 or 345/771 or 345/772 or 345/773 or 345/853 or 345/967 or 717/110 or 717/113 or 717/105 or 717/109 or 717/121 or 717/121) and (graphical ADJ elements))	USPAT; US-PGPUB; EPO; JPO	2004/04/21 14:32
17	590234	block ADJ diagram	USPAT; US-PGPUB; EPO; JPO	2004/04/21 14:32
18	294764	(block ADJ diagram) and elements	USPAT; US-PGPUB; EPO; JPO	2004/04/21 14:32
19	770	(graphical ADJ elements) and ((block ADJ diagram) and elements)	USPAT; US-PGPUB; EPO; JPO	2004/04/21 14:32
20	139	((graphical ADJ elements) and ((block ADJ diagram) and elements)) and nodes	USPAT; US-PGPUB; EPO; JPO	2004/04/21 14:33
22	0	(object ADJ modeling) and (((graphical ADJ elements) and ((block ADJ diagram) and elements)) and nodes ) and GUI)	USPAT; US-PGPUB; EPO; JPO	2004/04/21 14:33
21	67	((graphical ADJ elements) and ((block ADJ diagram) and elements)) and nodes ) and GUI	USPAT; US-PGPUB; EPO; JPO	2004/04/21 14:33